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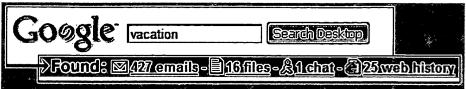File Format: PDF/Adobe Acrobat - View as HTML
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logics whose truth values constitute a **finite, distributive lattice**. The formulation is taken from [3]
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(y# with y# fx 2 M(A) j x yg is a **finite distributive lattice**. Hence, given a computation sequence
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In fact, we will construct for any **finite distributive lattice** L which satisfies the dual of the
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Model Checking with Multi-Valued Logics - Glenn Bruns Patrice (2003) (Correct)
by reduction, we show that, for a **finite distributive lattice**, the number of standard model checks
R) be a Kripke structure over a finite **distributive finite lattice** L, with s in S. Then, M s)OE]
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aim of this paper is to prove that every **finite distributive lattice** is isomorphic to the congruence
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spaces [1] and also with the unlabeled **finit distributive lattices**, by assigning to each poset P its

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